

A vertical decorative border on the left side of the page, consisting of a series of stylized, interconnected geometric shapes (triangles and rectangles) enclosed in a dashed line, with a small vertical label '(W.L.)' at the bottom.

Release 3.1A John F. Collins, Biocomputing Research Unit.
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Psrch_nn n.a. - n.a. database search, using Smith-Waterman algorithm
un on: Tue Oct 26 06:54:09 1999; MasPar time 83.68 Seconds
1154-031 Million cell update

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scoring table: TABLE default

match STD : Dbase 0: Query 0
searched. 165313 sense 43264542 bases v?

ost-processing: Minimum Match 0% Listing first 45 summaries

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database: n_issued 1:5A_COMB 2:5B_COMB 3:5C_COMB 4:PCT9_COMB 5:backfiles1
statistics: Mean 8.738; Variance 4.688; scale 1.864
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Prd. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

ALIGNMENT

ID US-08-746-789A-1 STANDARD; DNA; UNC; 1920 BP
SC VVVVVV

AC DT

DE Sequence 1, Application US/08746789A
CC Sequence 1, Application US/08746789A

CC
CC
CC
Patent No. 5789200
GENERAL INFORMATION:
APPLICANT: Ismail Kola, Martin J. Tymms, Christine DeBouck
TITLE OF INVENTION: A NO. 5789000el Human ERS Family Member, ELE3

NUMBER OF SEQUENCES: 4
CORRESPONDENCE ADDRESS:
ADRESSEE: SmithKline Beecham Corporation
STREET: 709 Swedeland Road, P.O. Box 1539
CITY: King of Prussia
STATE: PA
COUNTRY: USA

COMPUTER READABLE FORM:

COMPUTER: IBM 486
OPERATING SYSTEM: WINDOWS FOR WORKGROUPS

SOFTWARE: MICROSOFT WORD
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/746,789A

FILING DATE: NO. 5789200EMBER 15, 1996
CLASSIFICATION: 514
PRIOR APPLICATION DATA:

APPLICATION NUMBER: **100-000000000**
FILING DATE: **10/10/2010**
ATTORNEY/AGENT INFORMATION: **John Doe, Esq.**

NAME: William T. Han
REGISTRATION NUMBER: 34,344
REFERENCE/DOCKET NUMBER: ATG 5002.

TELECOMMUNICATION INFORMATION:
TELEPHONE: 610 270 5219
TELEFAX: 610 270 4026

INFORMATION FOR SEQ ID NO: 1
SEQUENCE CHARACTERISTICS:
LENGTH: 1920

TYPE: Nucleic Acid
 STRANDEDNESS: Single
 TOPOLOGY: Linear
 ANTI-SENSE: No

RESULT 1
ID US-08-746-789A-1 STANDARD; DNA; UNC; 1920 BP.
AC XXXXXX

DE Sequence 1, Application US/08746789A
CC Sequence 1 Application US/08746789A
CC Patent No. 5789200

GENERAL INFORMATION:

APPLICANT: Ismail Kola, Martin J. Tyrrell, Christine DeBouch
TITLE OF INVENTION: A No. 5789200el Human ETS Family Member, ELF3

NUMBER OF SEQUENCES: 4

CORRESPONDENCE ADDRESS:

ADDRESSEE: SmithKline Beecham Corporation

STREET: 709 Swedeland Road, P.O. Box 1539

CITY: King of Prussia

STATE: PA

ZIP: 19406-0939

COMPUTER READABLE FORM:

MEDIUM TYPE: DISKETTE, 3.5 INCH, 1.44 MB STORAGE

COMPUTER: IBM 486

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SOFTWARE: MICROSOFT WORD

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ATTORNEY/AGENT INFORMATION:

NAME: William T. Han

REGISTRATION NUMBER: 34,344

REFERENCE/DOCKET NUMBER: ATG 50024

TELECOMMUNICATION INFORMATION:

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INFORMATION FOR SEQ ID NO: 1:

SEQUENCE CHARACTERISTICS:

LENGTH: 1920

TYPE: Nucleic Acid

STRANDEDNESS: Single

TOPOLOGY: Linear

ANTI-SENSE: No

ALIGNMENTS

1
PCT-US95-1 Sequence 94, Application
PCT-US95-1 Sequence 100, Application
PCT-US95-1 Sequence 99, Application
PCT-US95-1 Sequence 98, Application
PCT-US95-1 Sequence 97, Application
PCT-US95-1 Sequence 96, Application
PCT-US95-1 Sequence 95, Application
PCT-US95-1 Sequence 93, Application
PCT-US95-1 Sequence 92, Application
PCT-US95-1 Sequence 91, Application
PCT-US95-1 Sequence 90, Application
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PCT-US95-1 Sequence 1, Application

